Temperature Compensator System" Inventors: Paris et al. Page 1 of 7 (FIG. 1) 2:0 DO HOT TODIC! 88-5 106 106 -56 

Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring

Device with Fluid Velocity and

FIG. 1 BEST AVAILABLE CON

Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring
Device with Fluid Velocity and
Temperature Compensator System"

Inventors: Paris et al. Page 2 of 7 (FIG. 2)

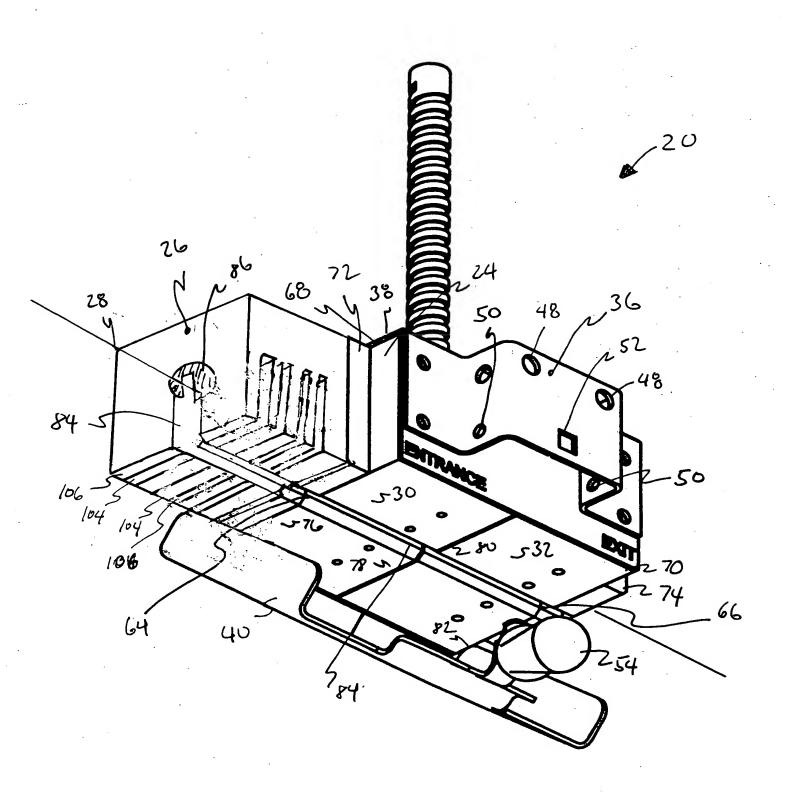


FIG. 2 BEST AVAILABLE COPY

Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring
Device with Fluid Velocity and
Temperature Compensator System"
Inventors: Paris et al.
Page 3 of 7 (FIG. 3)

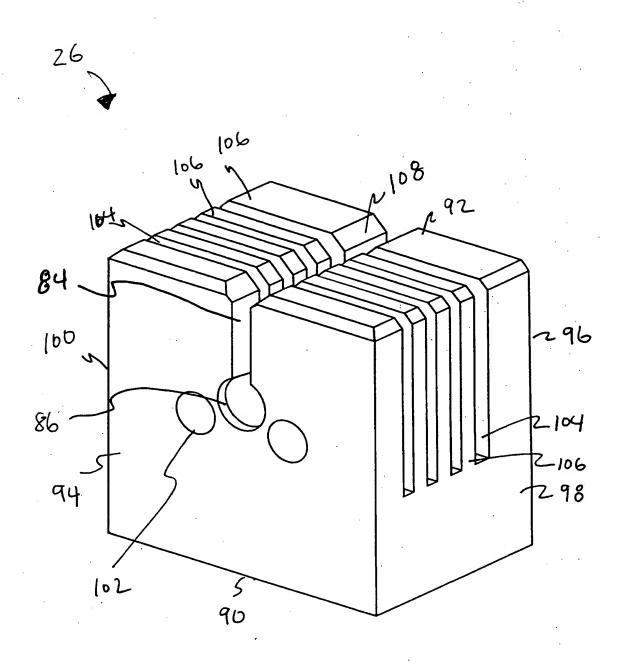


FIG. 3

Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring
Device with Fluid Velocity and
Temperature Compensator System"
Inventors: Paris et al.
Page 4 of 7 (FIG. 4)

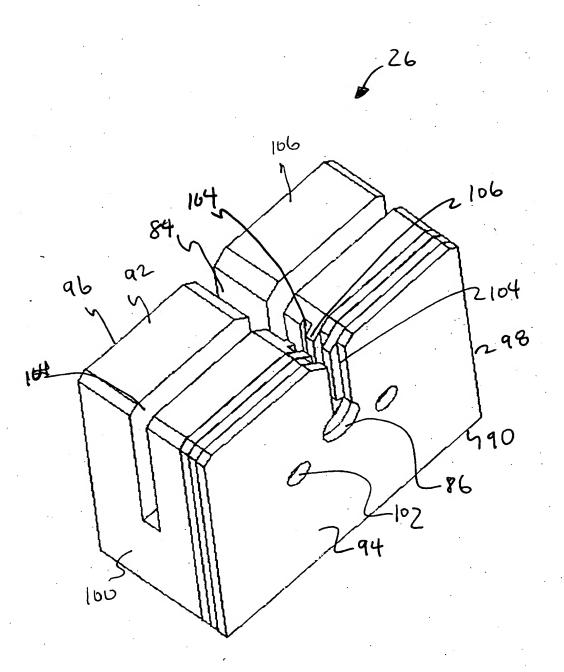


FIG. 4

Attorney Docket No.: 29123/38991A Title: "Filament Temperature Measuring

Device with Fluid Velocity and Temperature Compensator System"

Inventors: Paris et al. Page 5 of 7 (FIG. 5)

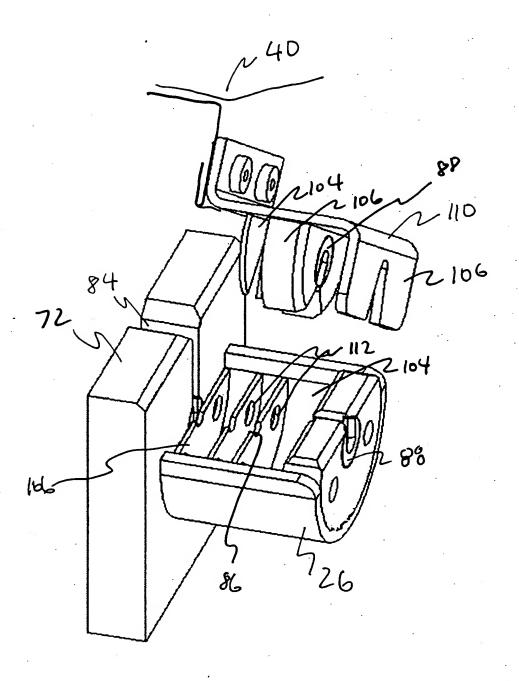
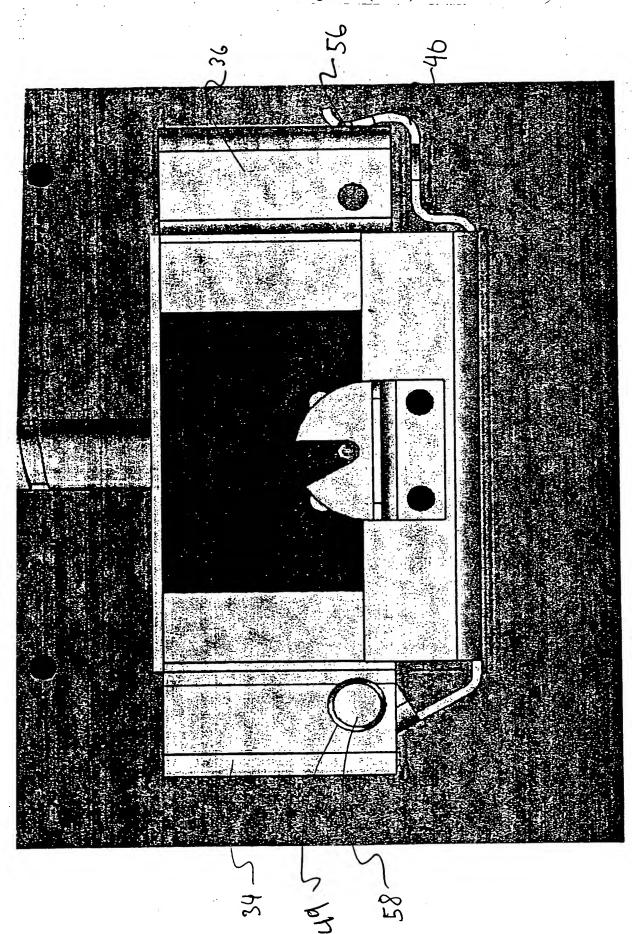


FIG. 5

Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring
Device with Fluid Velocity and
Temperature Compensator System"
Inventors: Paris et al.
Page 6 of 7 (FIG. 6)



Attorney Docket No.: 29123/38991A
Title: "Filament Temperature Measuring
Device with Fluid Velocity and
Temperature Compensator System"
Inventors: Paris et al.
Page 7 of 7 (FIG. 7)

